Amendments to the Specification:

Please replace paragraph 0001 with the following rewritten paragraph:

[0001] This application is a continuation of allowed U.S. Patent Application 10/310,390 filed December 5, 2002 and published May 8, 2003 as US-2003-0085684-A1, which claims priority to provisional application number 60/402,323 filed August 9, 2002~~. This application is a continuation-in-part of copending application serial number 10/042,898 filed January 9, 2002 entitled "Method and Apparatus for Amplitude Limiting Battery Temperature Spikes" and copending application serial number 10/014,757 filed November 7, 2001 entitled "Electrochemical Battery Safety Method, Device and System"~~, each of which is incorporated herein in its entirety by reference, including all disclosures submitted therewith.

Please replace paragraph 0038 with the following rewritten paragraph:

[0038] **Figure 7** illustrates the use of implanted magnetic material and a Hall effect sensor for precisely locating the secondary coil. Here, a layer of magnetic material **400** is placed directly under the secondary charging coil **404**. The magnetic material **400** is made in such a way that the highest or lowest magnetic strength is in the exact center **406** and located in the center of the secondary coil **404**. Fabricating such a layer of magnetic material is well known in the art. The primary charger coil **408** incorporates a linear output sensor or Hall effect sensor **414** at its center point. The sensor **414** is ~~interpretatively~~ interoperatively connected to a sensor circuit **418,** which provides feedback to the user, indicating the highest or lowest magnetic flux when the primary charger coil **408** is precisely located at the center of the secondary charging coil **404**. Feedback to the user may be in the form of a visual signal (e.g., dynamic graph, progressive lights, etc.) and/or audible signal device **418** to indicate the relative position of the primary charger coil **408** to the secondary charging coil **404** and when it is properly aligned for the most efficient inductive charging. The preferred embodiment would use maximum magnetic field in the center of the secondary charging coil **404** and a display located directly on the primary coil unit **408.** However, the display and/or an audible signal device may be remotely located on a remote unit **420** communicating with the primary charging coil unit either by direct connection or by telemetric connection (RF, IR, etc.).